

ABSTRACT OF THE DISCLOSURE

An improved audio cable comprising at least one pair of first and second insulated conductors located on opposite sides of a shielding member that extends the entire length of the cable. The first and second conductors are located on opposite sides of the shielding member. Bores, also called lenses, are formed on the shielding member that allow exposure of the magnetic fields of the first and second conductors to reduce inductance. In the first embodiment, the shielding member is a flat structure twisted into spiral with the conductors on opposite sides of the shielding member. The conductors and shielding member may be covered with an outer shielding member that only extends over the lenses or the entire length of the cable and covered by a durable, protective outer cover.